



Form PTO/SB/08B

# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

## **Complete if Known**

Application Number	10/526,552
Filing Date	April 4, 2006
First Named Inventor	Bradford STARKIE
Group Art Unit	2614
Examiner Name	TSANG, Fan S.

Sheet	1	of	1	Attorney Docket Number	186332/US/ENB (461124-99)
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## **OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, T <sup>2</sup>
N.C./		AHO, A. V., et al., “The Theory of Parsing, Translation, and Compiling,” Prentice-Hall, Englewood Cliffs, New Jersey, (1972) p. 146.
N.C./		ANGLUIN, D., “Inference of Reversible Languages,” Journal of the Association for Computational Machinery, Vol. 29, No. 3, (1982) pp. 741-765.
N.C./		KNUTH, D. E., “Semantics of Context-Free Languages,” originally published in Mathematical Systems Theory 2, (1968) pp. 127-145, republished in “Selected Papers in Computer Languages,” CSLI Publications, Center for the Study of Languages and Information, (2003) pp. 377-400.
N.C./		HARRIS, Z. S., “Structural Linguistics,” University of Chicago Press, Chicago, IL, USA and London, UK, 7 <sup>th</sup> edition (1966), formerly entitled: “Methods in Structural Linguistics,” (1951) pp. 243-299.
N.C./		ISO/IEC 13211-1:1995, “Information Technology – Programming languages – Prolo – Part 1: General core,” International Organization for Standardization, New York, New York, (1995) pp 1-199.
N.C./		OATES, T., et al., “ Learning k-Reversible Context-Free Grammars from Positive Structural Examples ,” Department of Computer Science and Electrical Engineering, University of Maryland Baltimore County, Baltimore, MD, pp. 1-7.
N.C./		SAKAKIBARA, Y., “ Efficient Learning of Context-Free Grammars from Positive Structural Examples ,” Information and Computation 97, (1992) pp. 23-60.
N.C./		STARKIE, B., “Inferring Attribute Grammars with Structured Data for Natural Language Processing,” 6 <sup>th</sup> International Colloquium, ICGI 2002, Berlin Germany: Springer-Verlag, (2002) pp. 1-12.
N.C./		THOMAS, I., et al., “Extracting Phoneme Pronunciation Information from Corpora,” Proceedings of the Joint Conference on New Methods in Language Processing and Computational Language Learning, Association for Computational Linguistics, Somerset, New Jersey, (1998) pp. 175-183.
Examiner Signature	/Vijay Chawan/	
	Date Considered	12/05/2010